

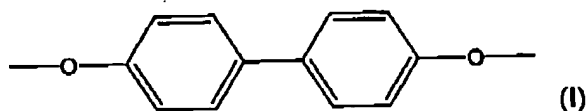
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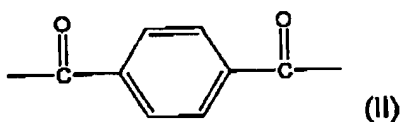
**Amendments to Claims**

1. (original) A composition, comprising, a liquid crystalline polymer consisting essentially of repeat units of the formula

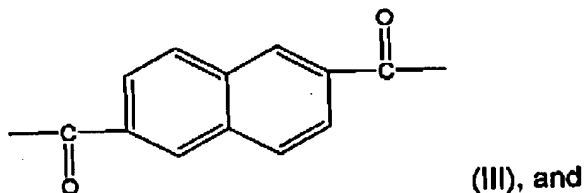
(a)



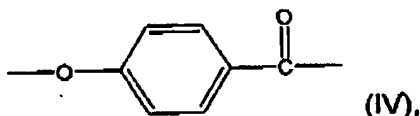
(b)



(c)



(d)



wherein per 100 molar parts of (I), (II) is 85-98 molar parts, (III) is 2-15 molar parts, and (IV) is 100 to 210 molar parts,  
provided that:

the molar ratio of (I)/(II)+(III) is about 0.90 to about 1.10;

when (IV) is 175 or more molar parts, (III) is 2 to 10 molar parts; and

a melting point of said liquid crystalline polymer is 400°C or more.

2. (currently amended) The composition as recited in claim 1 wherein 3 to about 10 molar parts of ~~(II)~~ (III) are present, and 90 to 97 molar parts of (II) are present.

3. (canceled)

4. (original) The composition as recited in claim 1 wherein about 100 to about 175 molar parts of (IV) are present.

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5. (currently amended) The composition as recited in claim 1 wherein 3 to about 10 molar parts of ~~(II)~~ (III) are present, 90 to 97 molar parts of ~~(III)~~ (II) (original) are present, and about 100 to about 175 molar parts of (IV) are present.
6. (original) The composition as recited in claim 1 wherein said melting point is about 410°C or more.
7. (original) The composition as recited in claim 1 wherein said molar ratio is about 0.95 to about 1.05.
8. (original) The composition as recited in claim 1 additionally comprising 5 to about 1000 ppm of an alkali metal cation.
9. (original) A shaped part or film of the composition of claim 1.